

Campus Improvement

September 30, 2021



Models of Improvement Plan



Evaluation of Current Framework

Campus Improvement Plan framework is overarching, broad and compliance based

Objective in Shift to New Model

Adopt a Targeted Improvement Plan framework of campus improvement is more focused on individual campus data-driven needs

TIP Process



Plan Set Up



Needs Assessment



Prioritized Essential Actions



90 Day cycle Review



Student Data Tab

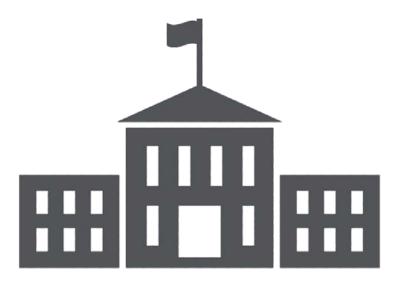
Plan Set-Up





Plan Set-Up

- Assurances
- ESC Personnel
- Campus Number
- Campus Logo (Optional)
- Needs Assessment- Data Analysis and Essential Actions Implementation Levels



District Name

District Number

DCSI

Principal Supervisor (Only necessary if the DCSI is NOT the Principal supervisor)

Principal

Needs Assessment





Needs Assessment Tab

1. Data Analysis

- Goals for Domains 1, 2 and 3
- Subject areas and student groups
- CCMR (if applicable)
- Federal Graduation rate (if applicable)

2. Prioritized Focus Areas

- Implementation level for ALL Essential Actions
- Prioritize 2-3 Essential Actions

Essential Action

- 1.1 Develop campus instructional leaders with clear roles and responsibilities.
- 2.1 Recruit, select, assign, induct and retain a full staff of highly qualified educators.
- 3.1 Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectatio
- 4.1 Curriculum and assessments aligned to TEKS with a year-long scope and sequence.
- 5.1 Objective-driven daily lesson plans with formative assessments.

Assessment Results



Prioritized Focus Area #1 Prioritized Focus Area #2 Prioritized Focus Area #3



For each Prioritized Essential Action

- Rationale
- Capacity Building partner
- How capacity will be built on your campus
- Communication Plan
- Desired Annual Outcome
- District Commitment Theory of Action



Essential Actions Tab

- 1. Cycle 1 for each Prioritized Essential Action
 - Desired 90 Day Outcome
 - District Actions
 - Action Steps
 - Identified Challenges
 - Specifying which action steps address challenges
- 2. Cycle 2 for each Prioritized Essential Action
 - 90 Day Outcome
- 3. Cycle 3 for each Prioritized Essential Action
 - 90 Day Outcome
- 4. Cycle 4 No submissions required

Reflection and Planning for Next 90-Day Cycle

Student Data Tab





Student Data Tab

1. Domain 1

- 2019 student data will auto-populate
- 2021 Approaches/Meets/Masters results for each STAAR tested course
 - You can choose to add it by grade-level if you prefer
- 2021 STAAR Participation rate
- Cycle 1 Assessment type, formative goals (Approaches/Meets/Masters)
- Cycle 2 Assessment type, formative goals (Approaches/Meets/Masters)
- 2022 STAAR Summative Goal (Approaches/Meets/Masters)

2. Domain 3

- 2-4 Focus Areas (include TELPAS if relevant for your campus)
- 2019 results for each focus area (Results, Target, Gap)
- Cycle 1 Assessment type, formative goals
- Cycle 2 Assessment type, formative goals
- 2022 Summative Goal





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